

IN THE ABSTRACT

Please amend the Abstract to read as indicated herein.

~~The present invention offers~~ There is provided a compact, lightweight, inexpensive head/disk test device. ~~The spin stand of the present invention is a~~ spin stand is provided that supports a magnetic head to enable attaching and removal and comprises a ~~hydrodynamic~~ fluid dynamic bearing motor that continues rotating even when the magnetic head is attached or removed. ~~The~~ Alternatively, the spin stand ~~of the present invention comprises a~~ hydrodynamic fluid dynamic bearing motor and ~~means~~ a detector for detecting changes in the ~~reverse~~ back electromotive force or changes in the magnetic flux density generated by the rotation of the ~~hydrodynamic~~ fluid dynamic bearing motor and for generating an index signal. Furthermore, the spin stand ~~of the present invention is a spin stand~~ is provided with a ~~hydrodynamic~~ fluid dynamic bearing motor and encloses a conductive fluid in a bearing of the ~~hydrodynamic~~ fluid dynamic bearing motor and the bearing is grounded. ~~The head/disk test device of the present invention comprises any one of the spin stands described above.~~